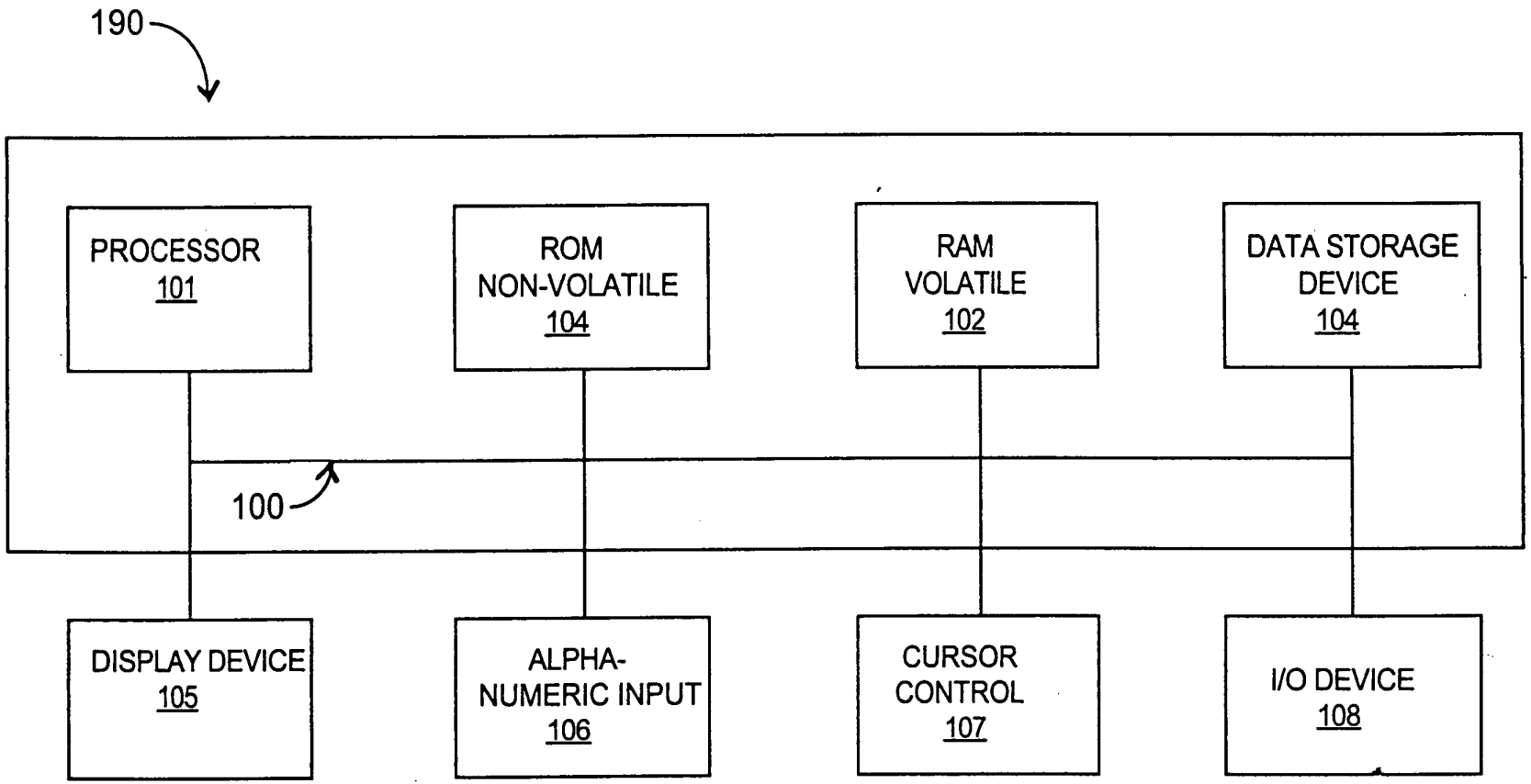
FIG. 1


190
PROCESSOR
101
ROM
NON-VOLATILE
104
RAM
VOLATILE
102
DATA STORAGE
DEVICE
104
100
DISPLAY DEVICE
105
ALPHA-
NUMERIC INPUT
106
CURSOR
CONTROL
107
I/O DEVICE
108

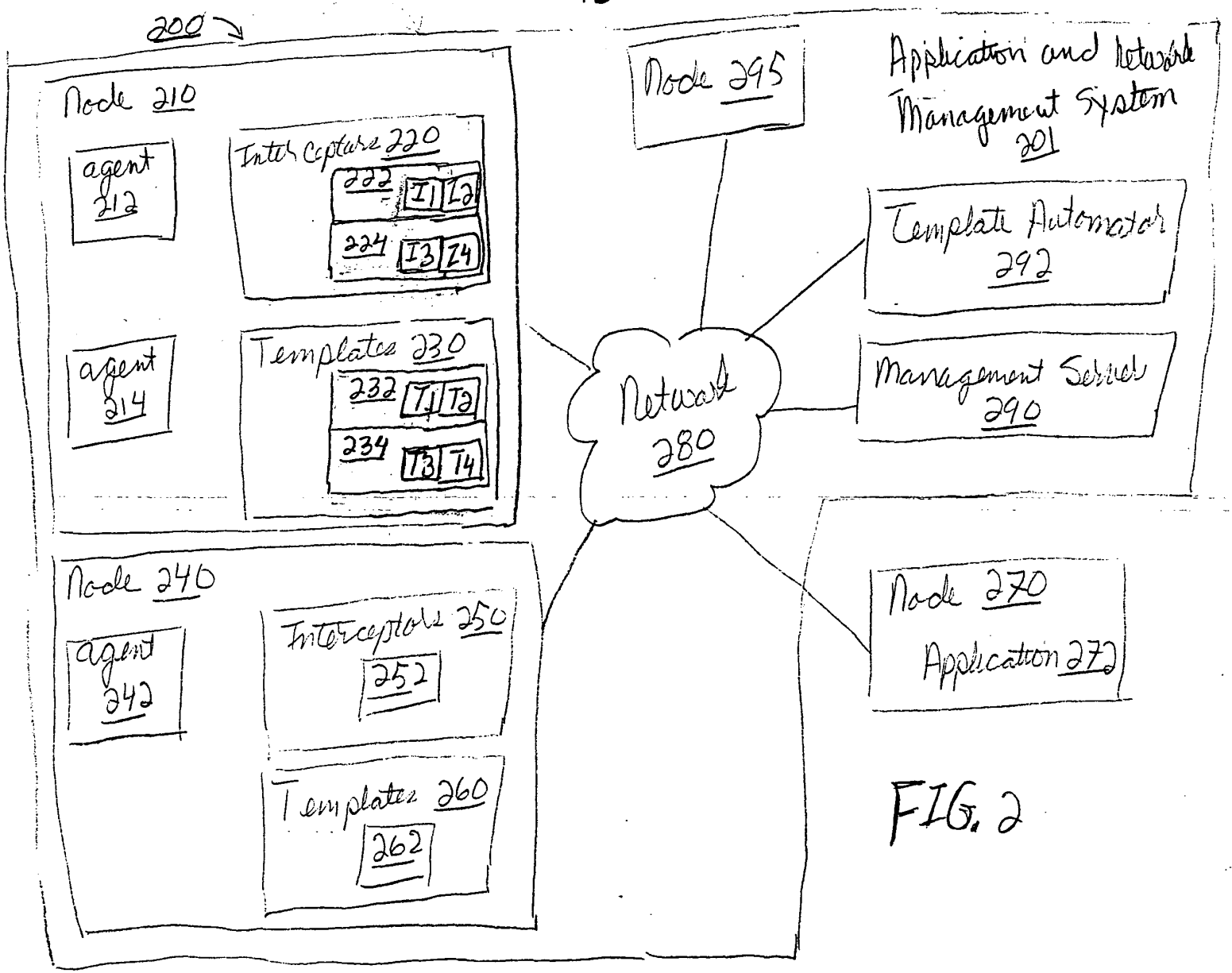
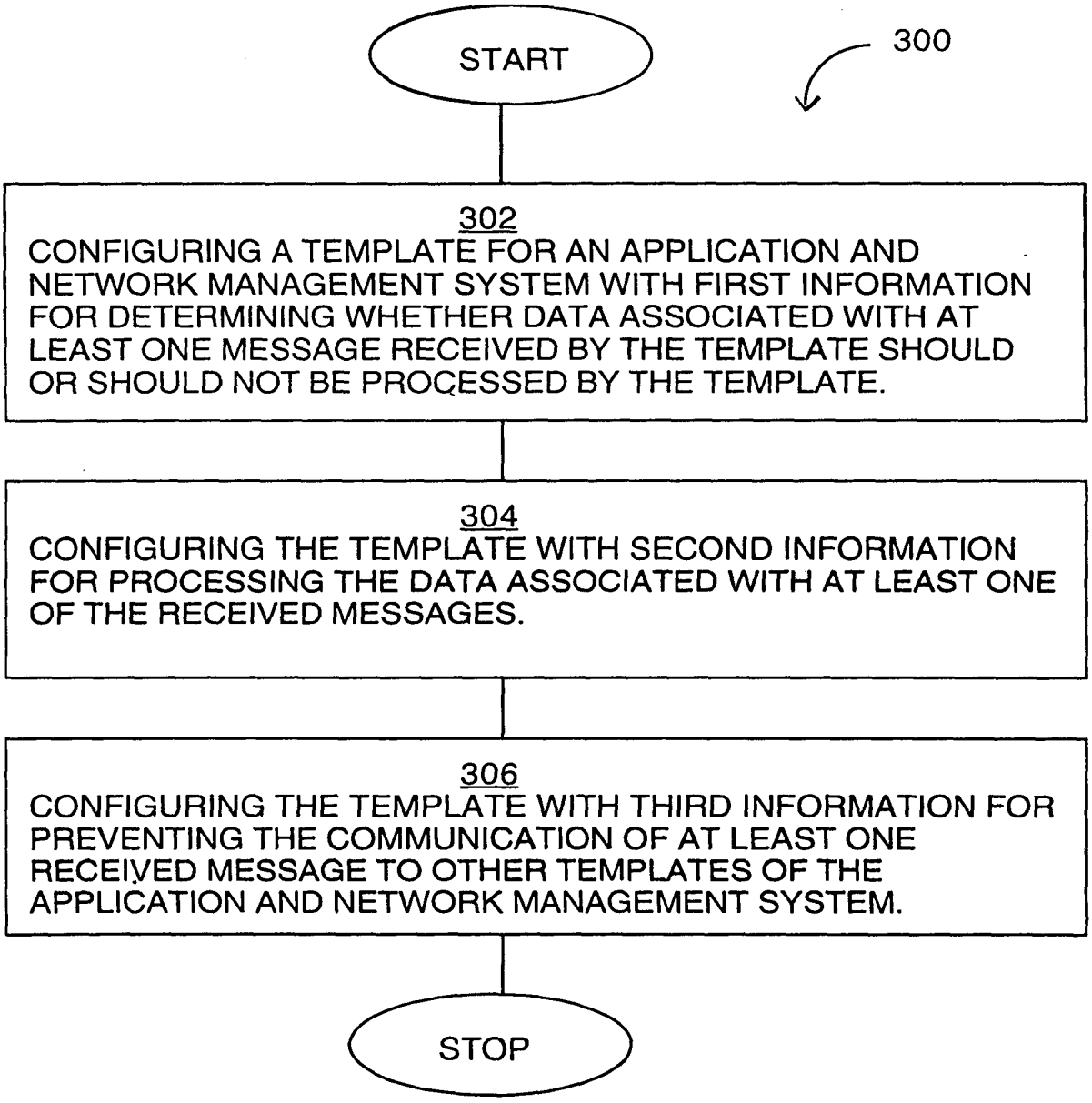

200
Node 210
agent 212
Intercepters 220
222
I1
I2
224
I3
I4
agent 214
Templates 230
232
T1
T2
234
T3
T4
Node 240
agent 242
Interceptors 250
252
Templates 260
262
Node 295
Application and Network Management System 201
Template Automator 292
Management Service 290
Network 280
Node 270
Application 272

FIG. 2

FIG. 3


START
300
302
CONFIGURING A TEMPLATE FOR AN APPLICATION AND NETWORK MANAGEMENT SYSTEM WITH FIRST INFORMATION FOR DETERMINING WHETHER DATA ASSOCIATED WITH AT LEAST ONE MESSAGE RECEIVED BY THE TEMPLATE SHOULD OR SHOULD NOT BE PROCESSED BY THE TEMPLATE.
304
CONFIGURING THE TEMPLATE WITH SECOND INFORMATION FOR PROCESSING THE DATA ASSOCIATED WITH AT LEAST ONE OF THE RECEIVED MESSAGES.
306
CONFIGURING THE TEMPLATE WITH THIRD INFORMATION FOR PREVENTING THE COMMUNICATION OF AT LEAST ONE RECEIVED MESSAGE TO OTHER TEMPLATES OF THE APPLICATION AND NETWORK MANAGEMENT SYSTEM.
STOP